FIGURE 1

COMP. = COMPARTMENT

ANODE — 7

SOLUTION — 6

NEAR CATHODIC SOLUTION — 5

CATHODIC SPIKES — 11

COMP.1:METALLIC CATHODE — 1

COMP.2:ENCLOSED SPACES — 2

COMP.3:OPENED SPACES — 3

BUBBLES — 10

FIGURE 2

1

2

3

D₂

D₂

2

3

6

D₂O

ELECTRIC FIELD

D+

D+

LiOD

HYDROGEN SOLUBILITY IN PALLADIUM

FIGURE 3

FIGURE 4

A) DEUTERIUM PRESSURE WITHIN PALLADIUM

B) FRACTIONAL SATURATION OF ACTIVE METAL [PALLADIUM]

C) SYSTEM TEMPERATURE

100%

0

LOADING [TIME]
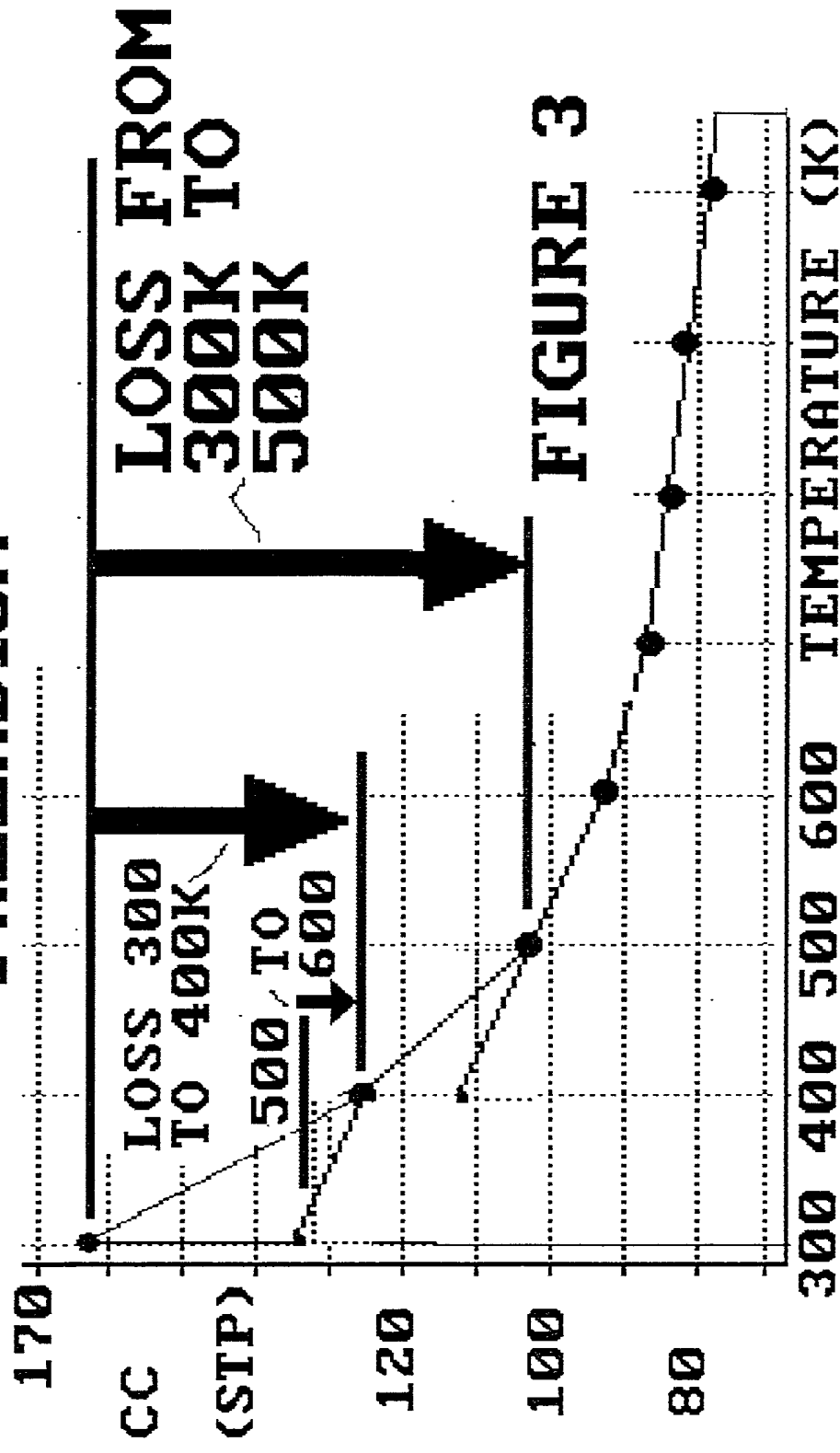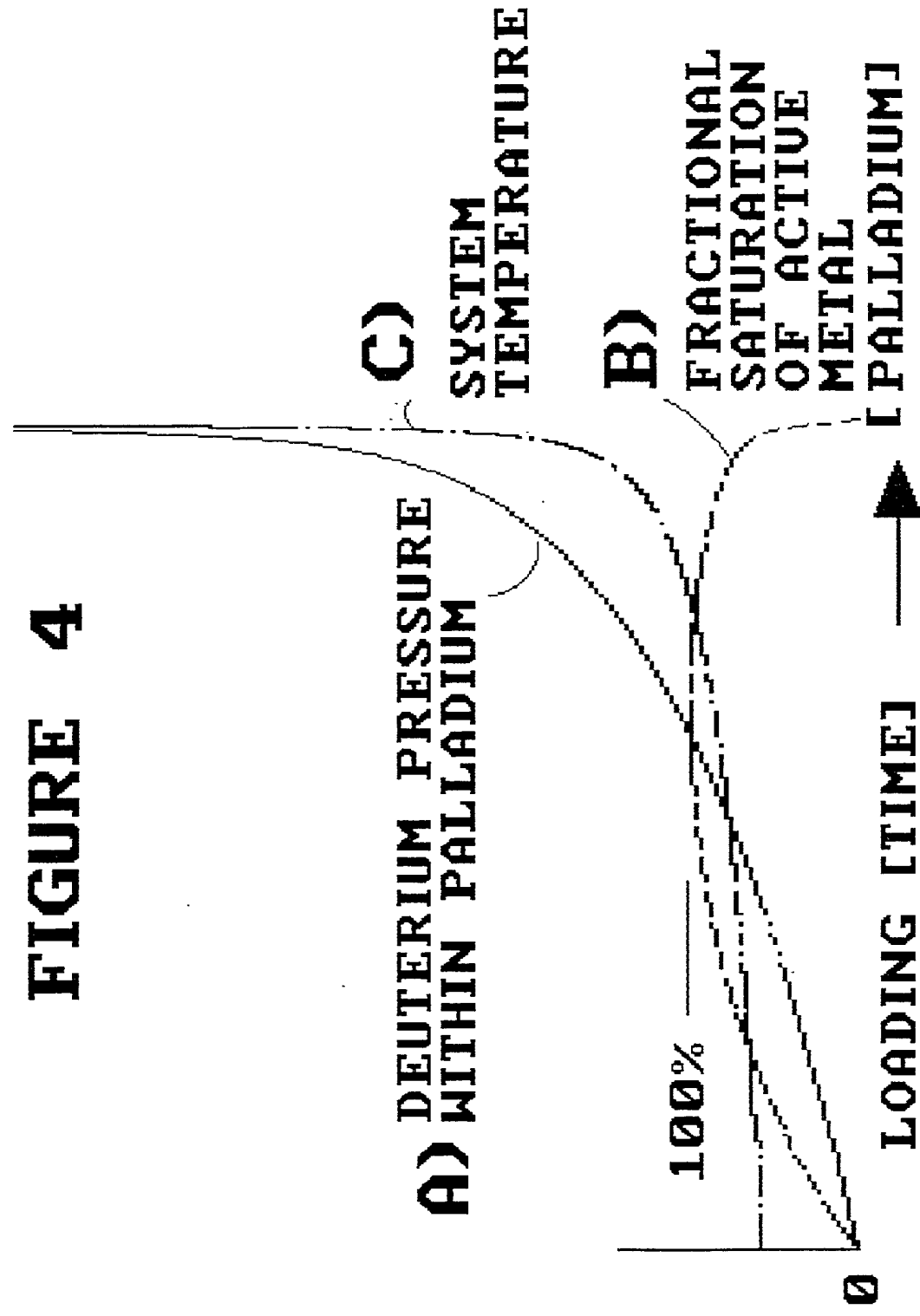
FIGURE 5

FIGURE 6

FIGURE 7

ELECTRIC FIELD

20

40

1

50

20

6

7

FIGURE 8

20

40

50

1

FIGURE 9

FIGURE 10

70

60

1

50

40
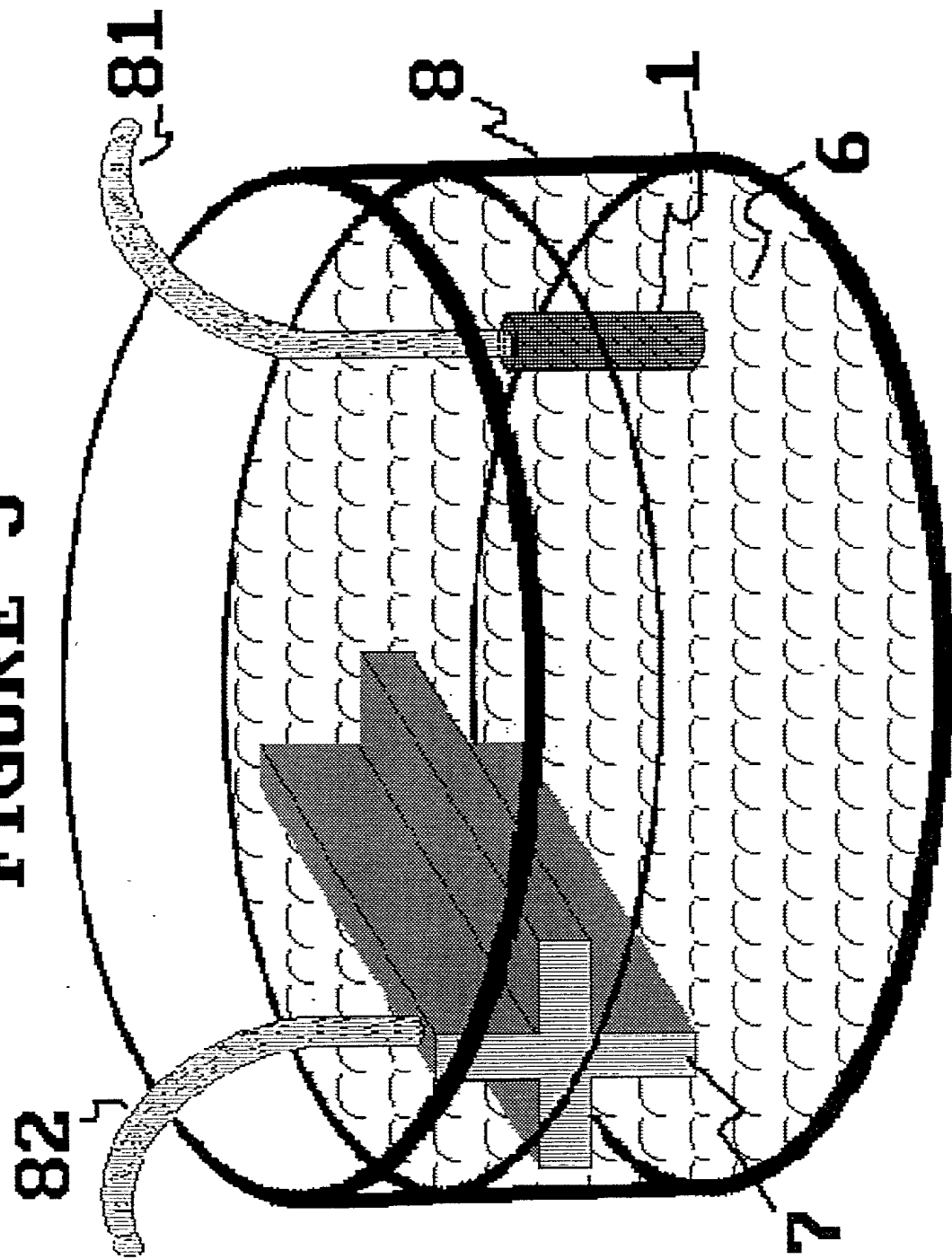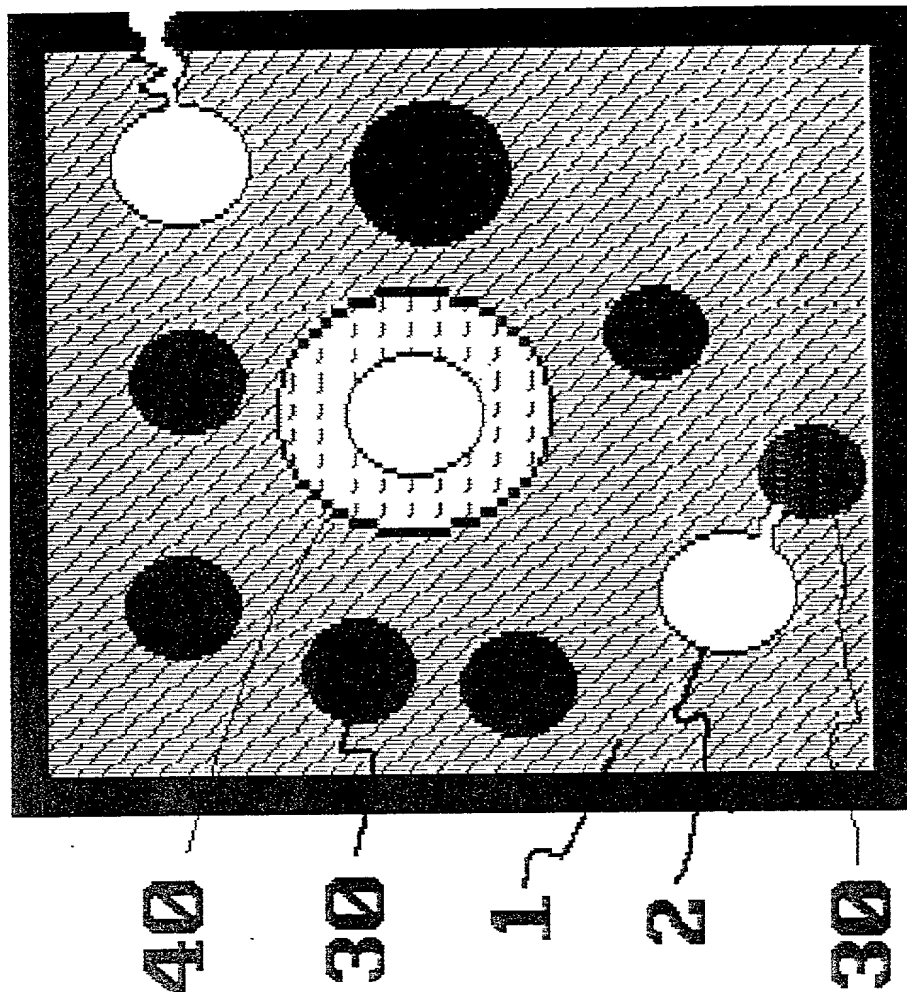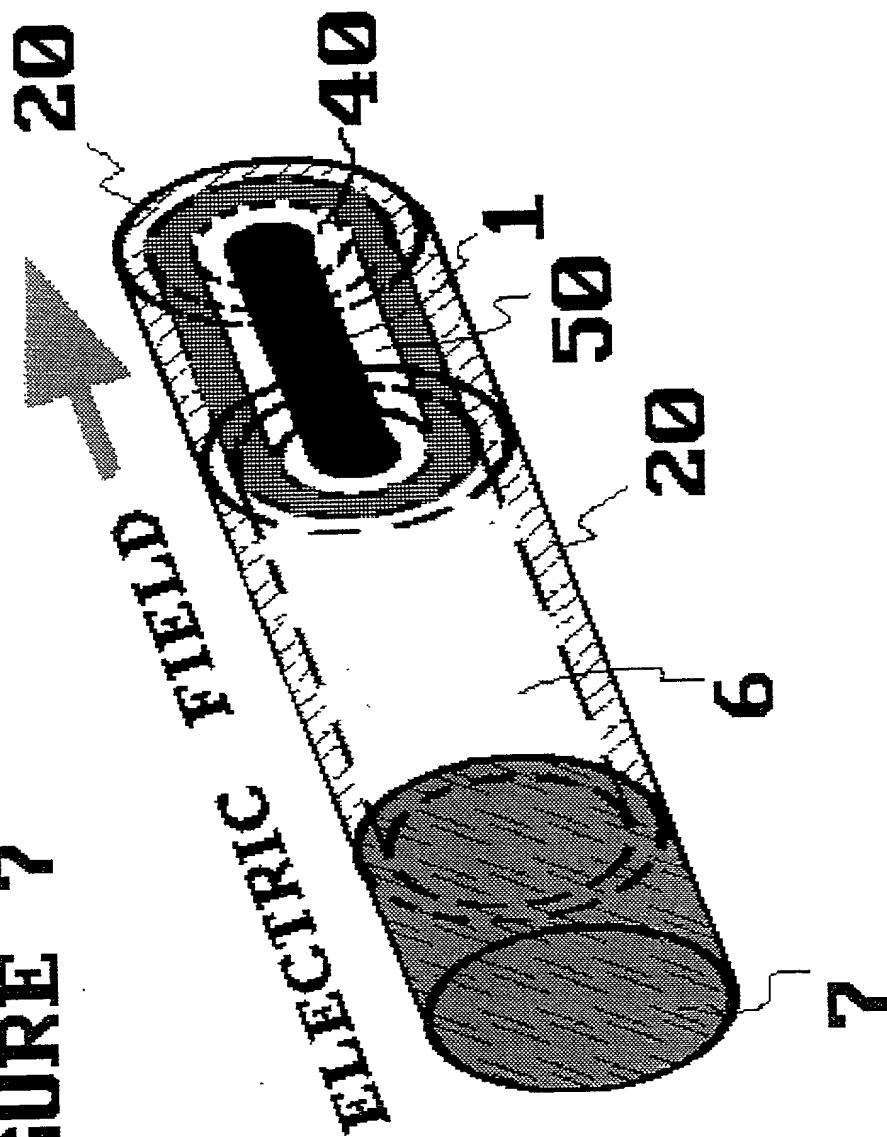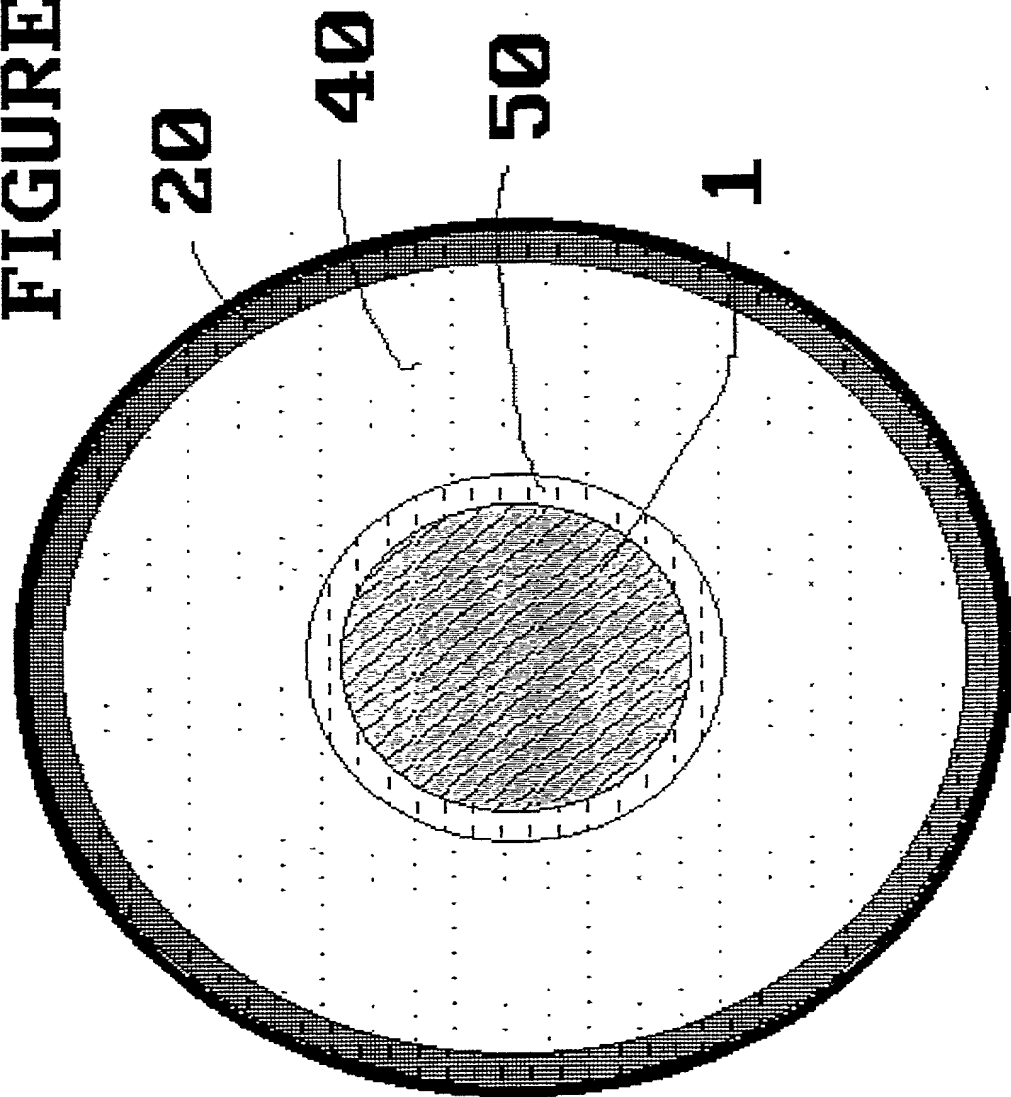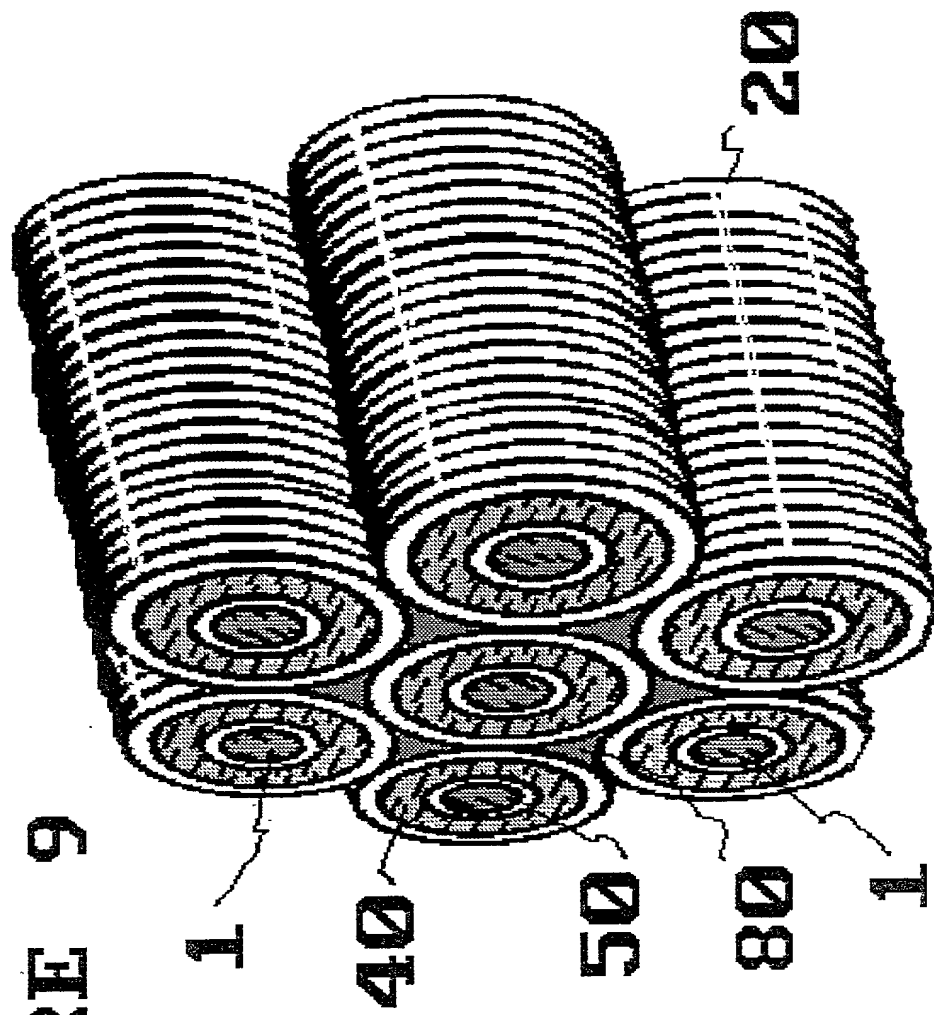
20
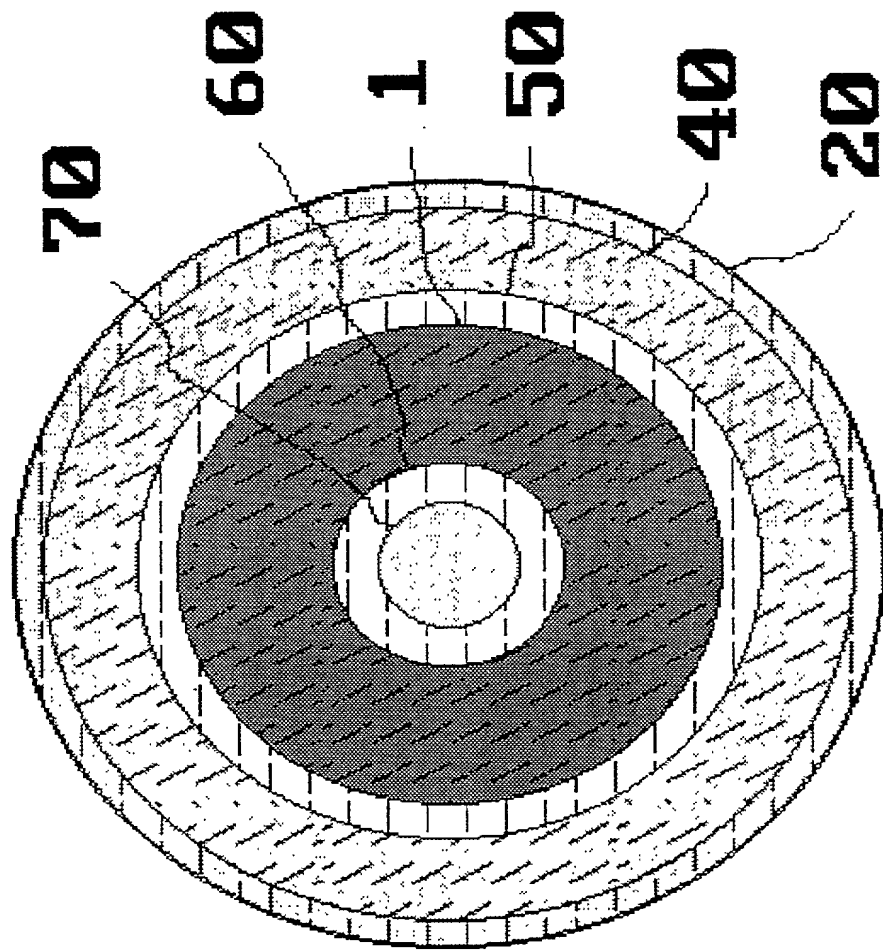
FIGURE 11

FIGURE 12

FIGURE 13
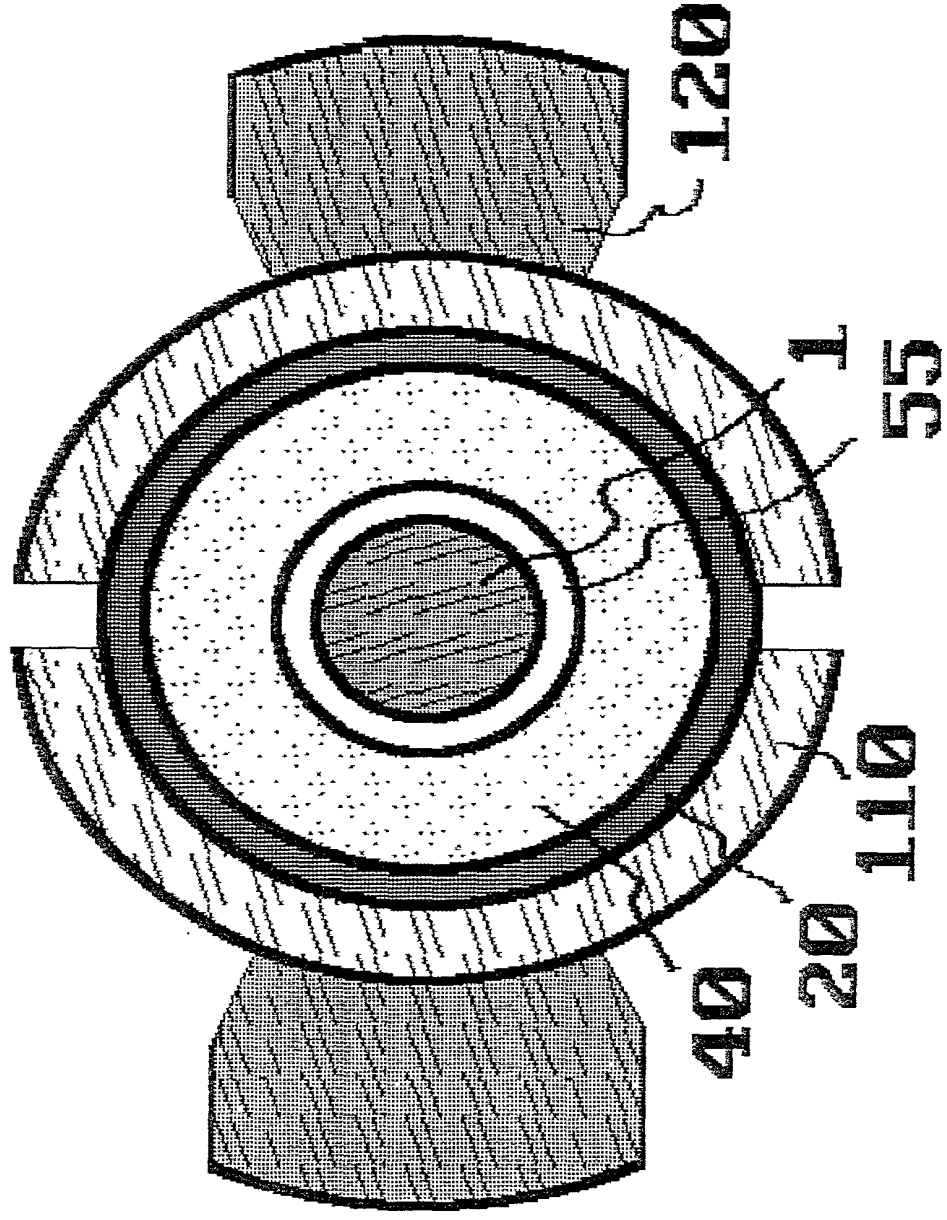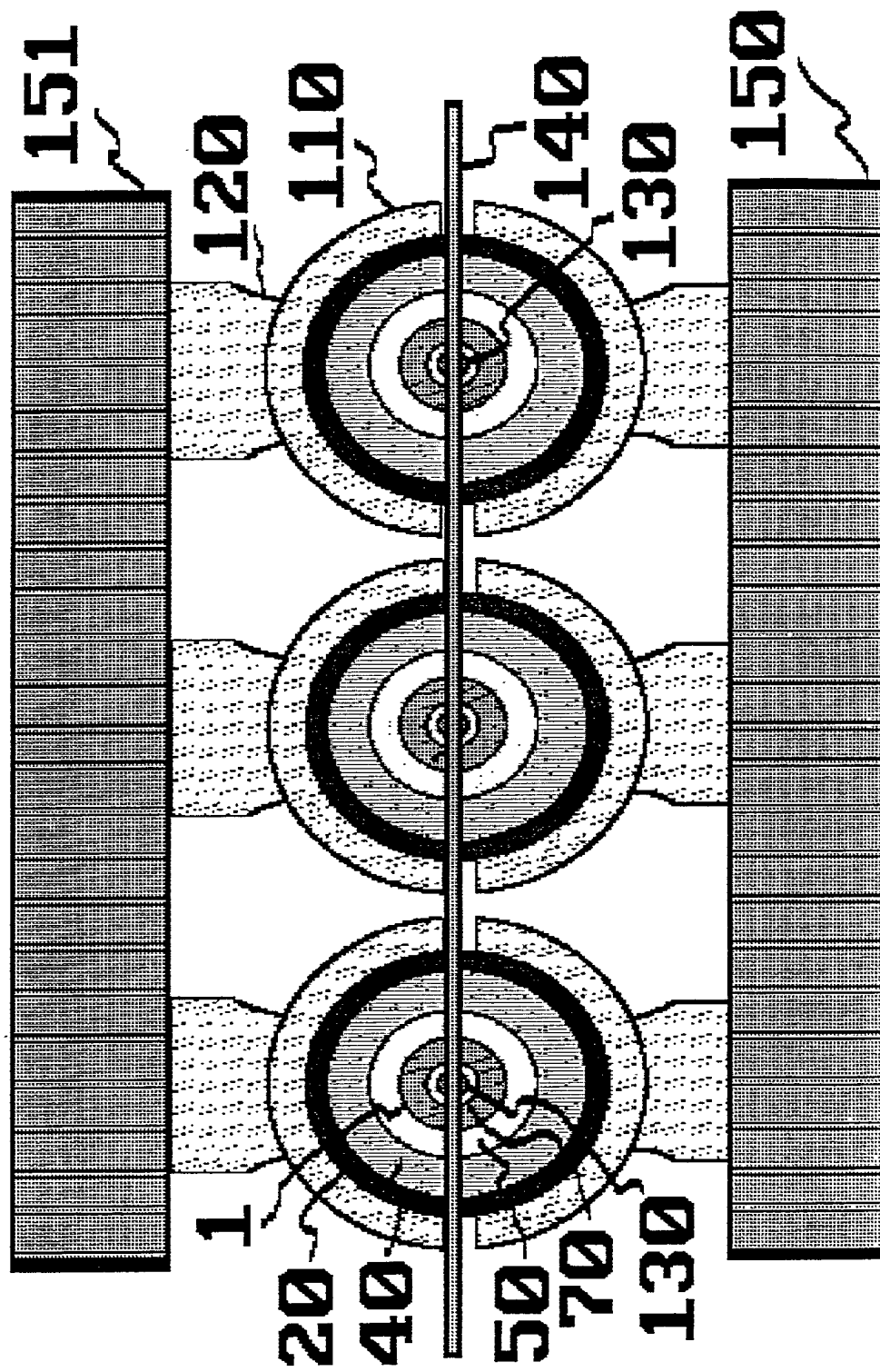
E-FIELD #2

E-FIELD #1
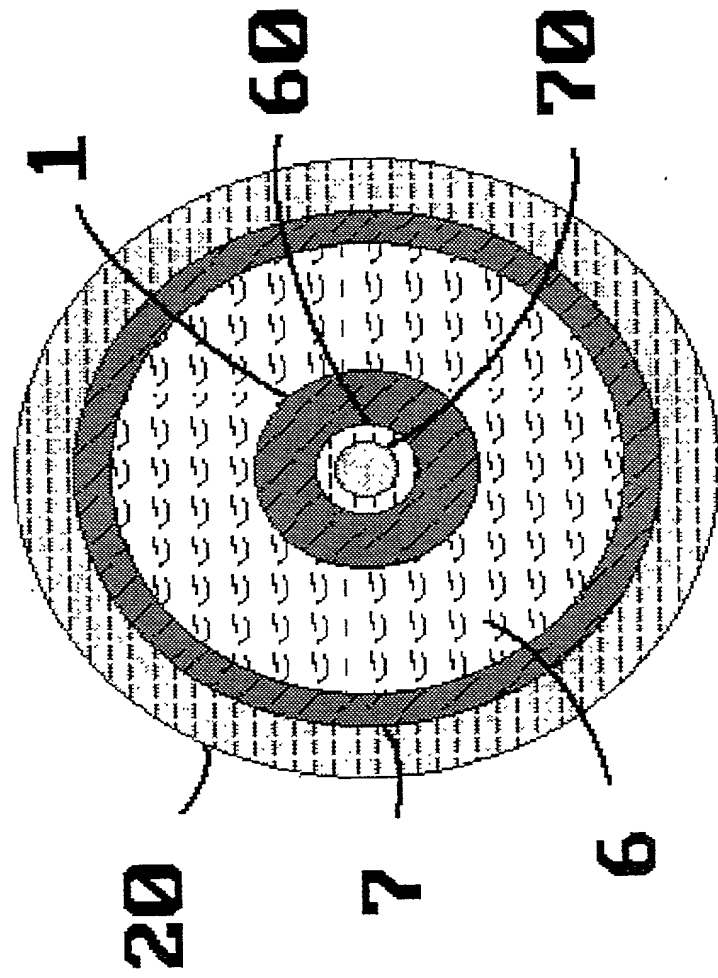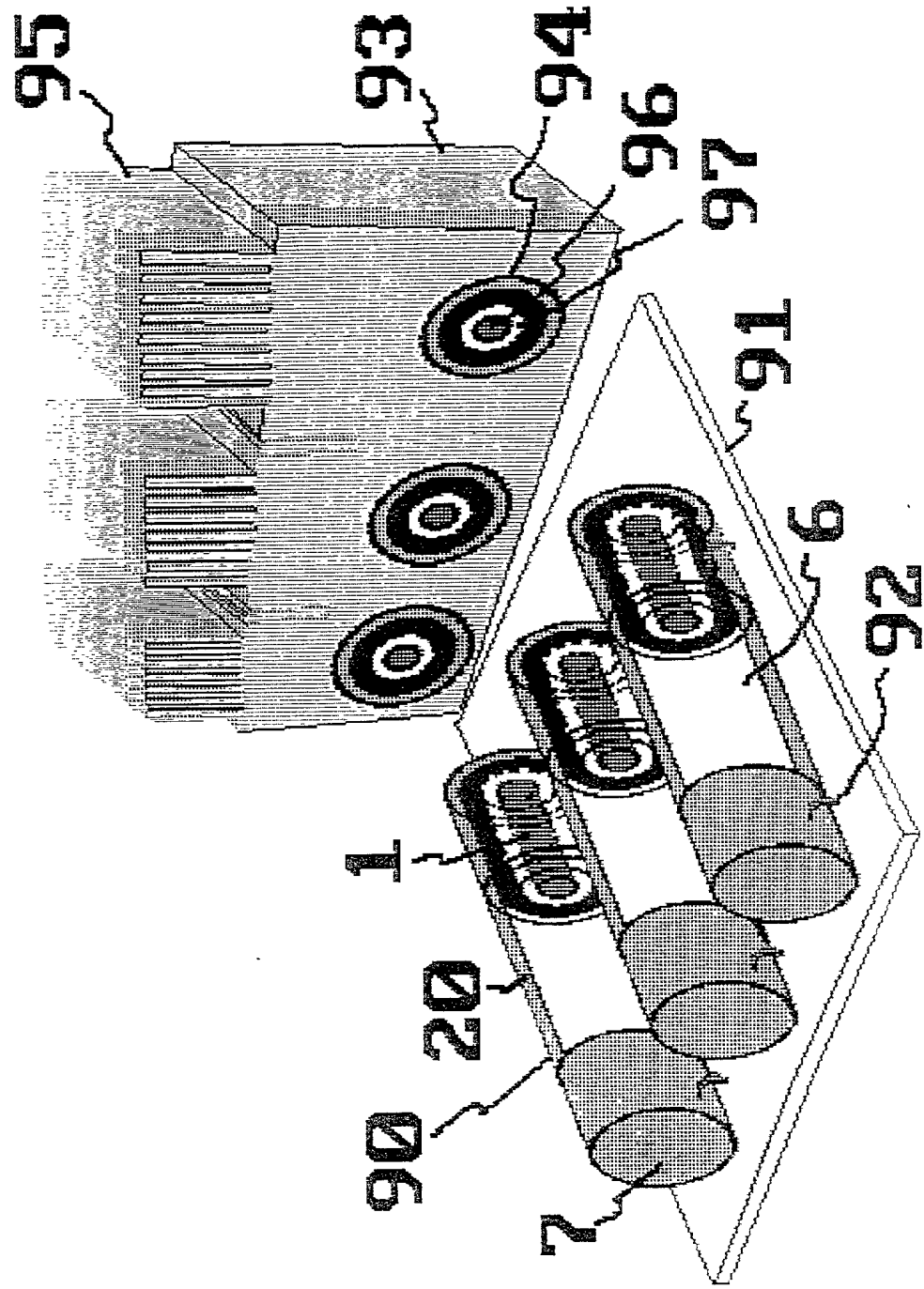
FIGURE 14

FIGURE 15

120

1

55

40

20

110
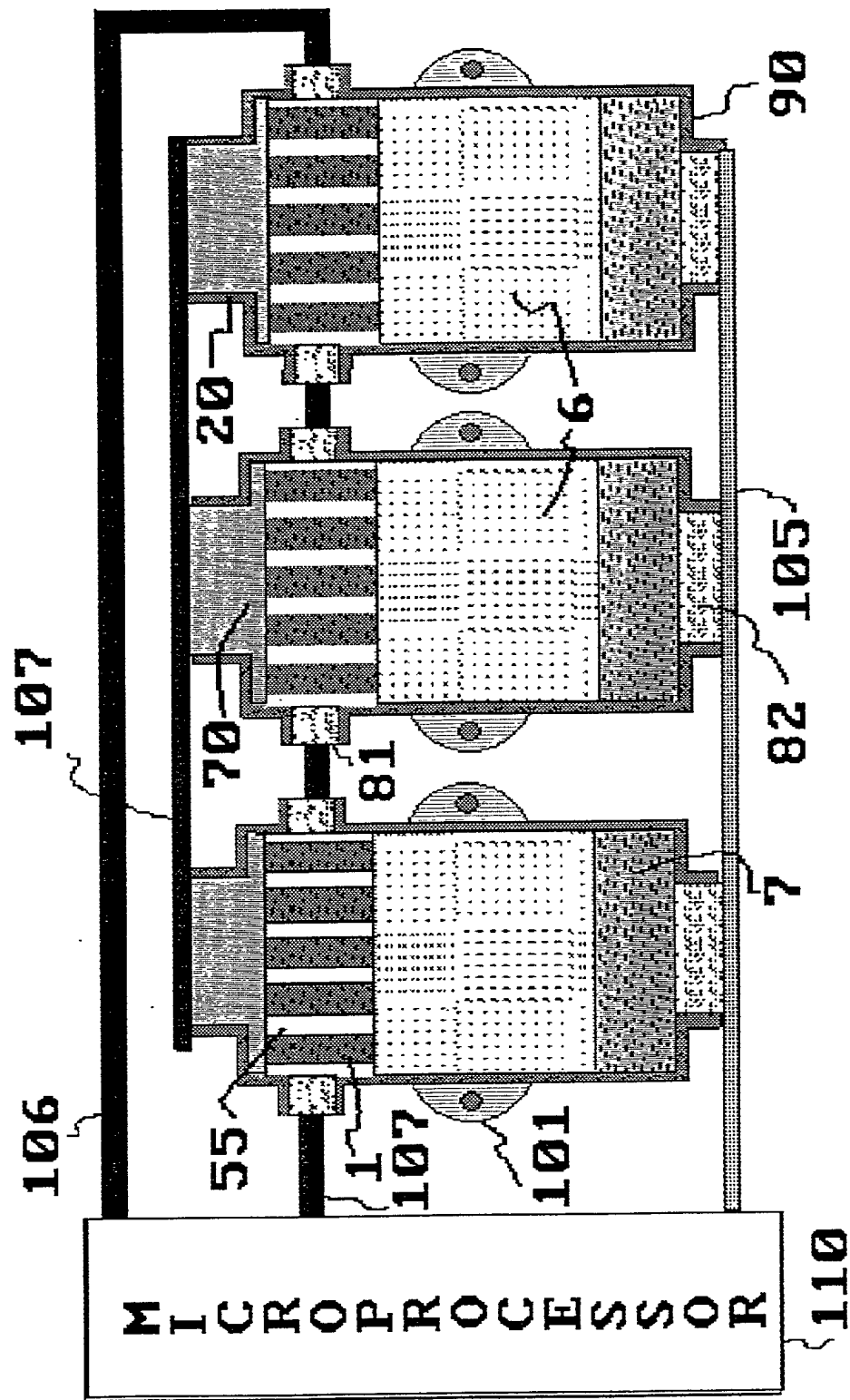
FIGURE 16

FIGURE 17

FIGURE 18

MAGNETIC
FIELD
LINES

300

300

350

300

301

40

6

7

81
181

1

20

82

182

FUSOR DRIVE

MAG. DRIVE